

# Errata sheet for Field Guide to Survey and Manage Freshwater Mollusk Species

List of errors in Field Guide that BLM feels are substantial in nature and should be corrected through an attachment to the field guide per a November 5, 1999 errata sheet by Terrence J. Frest of Deixis Consultants.

Page	Line	Correction
Cover		actual length of this specimen is "3.3 mm."
Cover		<i>Lyogyrus</i> n. sp. (Delete the 2)
4	25	remove "planar" add "orthocline (parallel to the shell axis)."
9	6	add "nearly" all hydrobiids
11	3	periphyton (delete s before this word)
13	12	distribution map for each taxon "follows" (delete precede)
25	25	replace "0.3 mm." with "2.0 mm."
38	—	figure 11- overprint of figure 27
47	12	add "neanic" after "early teleoconch"
51	36	add "n. sp. 24" after <i>Fluminicola</i>
59	34	after 8 add "and in Frest and Johannes (in press) it is <i>Fluminicola</i> n. sp. 26."
64	26	after ROD (1994) add "Hershler & Frest (1996);"
65	5	after Ponder & Waren, replace "1988" with "1998"
69	10	replace "midpoint at whorl center" with "outermost point of whorl at periphery center"
70	23	replace "on the west side of the Cascades" with "west of the west side of the Cascades"
79	26	replace "horizontal" with "vertical plicae or with lirae"
85	7	remove "Juga"
85	14	add p-should read suprapерipheral
85	19	remove "1 mineral"
86	7	remove the second r in "Rubrus"
98	16	replace "abapically around periphery" with "of the way down the periphery abapically"
99	12	should read <i>Vorticifex effusa effusa</i> , replace "p with f"
105	8	add definition "eurythermal (adj.) Liking or tolerating a wide range of water temperatures. Contrast stenothermal (q.v.)"
109	8	change definition for rheocrene (n., adj.) A flowing spring or spring run. A warm spring is a thermocrene; a cold spring a cryocrene.
109	9	change definition for rimate (adj.) Having the umbilicus narrowed by partial overgrowth (covering) by the expanded apertural lip.
109	31	add after last "ultimate or body whorl".
116	13	after Taxa: add "in Ponder, W.F. (Ed.)" <i>Prosobranch Phylogeny</i>
116	29	add "Family" Hydrobiidae